

VEGA Visualizer V850



Specifications

Model	VEGA Visualizer V-850	
Video	Camera element	1/4" Color interline-transfer CCD
	Effective Pixel	752H x 582V (440,000 pixels)
	Scanning Frequency	652 Line, 2:1 Cross Scanning
	Horizontal Resolution	470 TV Lines
	LCD Monitor	3"
	Signal Model	PAL Color System
	Camera Rotation	Up / Down 135°
	Negative-positive switching	Yes
	White Balance	Auto/Preset(indoor/outdoor),(Auto white balance range: 2800°-8000°K)
	Signal-to-Noise	>48dB (brightness> 1000Lux)
Min. Illumination	Min. 1Lux (F1.6 income adding model)/301RE	
Baselight Compensation	Built-in (Manual / Automatic)	
Input & Output	Video Input	Video x2
	Video Output	S-Video x1, Video x1
	Audio Input	Audio L/R x2
	Audio Output	Audio L/R x1
	Mic Input	66dB 600Ω
	Input Selector	3 channel (video imager, A/V1, A/V2)
Optics	Analog RGB Input/Output	Yes
	Lens	F1.6~2.4, f=3.9~63.0mm
	Zoom	32x powered zoom
	Focus	Powered / Automatic
Lighting	Iris	Powered / Automatic
	Sidelight	9W fluorescent lamp x 2 (Fold away for storage)
Power	Backlight	16W fluorescent lamp
	Power Input	AC220V-240V, 50-60Hz
Dimensions & Weight	Working stage Dimension	250(W)x330(L)mm
	Set-up Dimension	550(W)x455(D)x570(H)mm
	Folded Dimension	360(W)x550(D)x180(H)mm
	Weight	5KG
Others	Wireless Remote Control	Supplied
	Operation Temperature	0°C-45°C
	Environmental Temperature	-20°C-60°C